

SEQUENCE LISTING

<110> Uematsu Chihiro

Kambara Hideki

Okano Kazunori

<120> ANALYSIS METHOD FOR MIXTURE OF DNA FRAGMENT

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<212> DNA

<213> artificial Sequence

<220>

<221> unsure

<222> (21) - (22)

<223> DNA primer used for PCR (n is a or c or g or t)

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<212> DNA

<213> Artificial Sequence

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<221> unsure

<222> (21) - (22)

<223> DNA primer used for PCR (n is a or c or g or t)

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ttctccactc atcaccgatc nn

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<212> DNA

<213> Artificial Sequence

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<221> unsure

<222> (21) - (22)

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acaagacgat cagcaggatc nn

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<210> 4

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T024200-T642100

<212> DNA

<213> Artificial Sequence

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<222> (21) - (22)

<223> DNA primer used for PCR (n is a or c or g or t)

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acaaggcagat cagacggatc nn

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T D S 2410 = T 5' A T G C G T G G T

SEQUENCING LISTING FREE TEXT

(1) OTHER INFORMATION FOR SEQ ID NO.1

DNA primer used for PCR (n is a or c or g or t).

(2) OTHER INFORMATION FOR SEQ ID NO. 2

DNA primer used for PCR (n is a or c or g or t).

(3) OTHER INFORMATION FOR SEQ ID NO.3

DNA primer used for PCR (n is a or c or g or t).

(4) OTHER INFORMATION FOR SEQ ID NO.4

DNA primer used for PCR (n is a or c or g or t).

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